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| * Acorn * Aggregate fruit * Algae * Amniotic egg * Amphibian adult * Amphibian larva * Angiosperm * Animal larva or pupa * Animal skull, without muscle tissue * Animal track * Annual plant * Ants * Ape * Arachnid * Aspen leaf * Autotroph * Bamboo * Basidiomycota * Beehive * Beetle * Birch leaf * Bivalve shell * Black walnut leaves * Bracket fungi * Branch with alternate budding * Branch with opposite budding * Branch with whorled leaves * Bromeliad * Bryophyte * Bulb * Butterfly * Cactus * Carnivore * Carnivorous dinosaur * Carnivorous plant * Caterpillar * Cattail plant * Chrysalis * Cicada or locust * Clam, freshwater * Cnidarian * Community * Complete flower * Consumer * Cotyledon * Crayfish * Cricket * Crustacean * Cycad * Dicot flower * Dicot plant * Dioecious plant * Dogwood leaf * Down feather * Drupe * Duckweed * Earthworm * Eastern hemlock * Ecological succession * Ectothermic animal * Electron microscope * Electrophoresis machine * Endangered species * Epiphyte * Ex. plant adaptation * Ex. animal adaptation * Ex. asexual reproduction * Ex. commensalism * Ex. hazardous waste disposal * Ex. mutualism * Family Felidae * Family Lemuridae | * Femur of a chicken * Fiddlehead * Filicynophyte * Fish * Flight feather * Flower containing anthocyanin * Flower containing Xanthophyll * Flower pollinated by an insect * Follicle * Fossil * Frond * Furculum of the chicken * Genetic variation within a population * Genus Giraffa * Genus Loxodonta * Genus Ursus * Gingko leaf * Grasshopper * Grub * Gymnosperm * Habitat under ecological restoration * Hackberry leaf * Herbivore * Herbivorous dinosaur * Heron nests * Heterotroph * Hiking trail * Honey locust leaf * Horsetail * Humerus of a chicken * Imperfect flower * Incomplete flower * Insect * Insect adaptation * Isopod * Jack pine * Ladybug * Leaf scar * Leaf with dentate margin * Leaf with incised margin * Leaf with palmate venation * Leaf with pinnate venation * Leaf with serrate margin * Leech * Lenticel * Lichen * Litter being cleaned up * Lizard * Maggot * Maple fruit * Mating behavior in animals * Mold * Mollusk * Monkey * Monocot flower * Monocot plant * Mosquito * Moss * Mulberry leaf * Mushroom * Nest * Nurse tree * Orchid * Organism’s home * Owl pellet * Oxeye daisy * Palm * Parasite and host * PCR machine * Phlox flower | * Pine cone * Pine leaf * Planaria * Plant representative of the carnation family * Plant representative of the legume family * Plant representative of the lily family * Plant representative of the mint family * Plant representative of the mustard family * Plant representative of the rose family * Plant which produces vegetables * Plant with a tap root * Pome * Population * Poriferan * Predator * Prey * Producer * Product made by bacteria used by humans * Product made by insects used by humans * Product made from recycled materials * Protozoa * Quercus leaf * Recyclable item * Red clover * Redbud leaf * Representative of Class Aves * Representative of Class Osteichthyes * Representative of Class Reptilia * Representative of Order Coleoptera * Representative of Order Diptera * Representative of Order Hymenoptera * Representative of Order Lepidoptera * Representative of Order Orthoptera * Representative of Phylum Arthropoda * Representative of Phylum Echinodermata * Research lab * Rhizome * Salamander * Salmon * Scavenger * Science based lecture for the public * Scientific journal * Seed dispersed by animals * Seed dispersed by wind or water * Sepals on a flower * Silver maple leaf * Slug * Snail * Snake * Snake skin (molted) * Sowbug * Spider web * Stem or branch with thorns * Succulent leaves * Thistle * Tick * Tree more than 6 foot in diameter * Tuber * Univalve organism * Wetland * Wild violet flower * Weeping willow leaves/tree * Wood sorrel plant |